

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3235	((multi near2 arm) or multiarm or "multi-arm" or star or starburst or "starburst") near (polymer or copolymer or "co-polymer")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2011/05/18 07:39
L2	18902	((end near2 capped) or endcapped or (end near2 group) or "end-group" or "end-capped" or terminus or terminal) same anhydride	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	OFF	2011/05/18 07:39
L3	242	L1 and L2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2011/05/18 07:40
L4	98	3 @ad< "20031204"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	OFF	2011/05/18 07:40
L5	257697	(Polylactic near5 acid) or polylactide or "PLA" or (poly near5 lactide) or (Poly near5 glycolide) or (Polyglycolic near5 acid) or "PGA" or "poly(L-lactide)" or "poly(lactic-co-glycolic acid)" or "PGLA" or "PDLLA" or "PLLA" or "PDLA" or "poly(D-lactide)" or "poly(DL-lactide)" or \$2lactide	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2011/05/18 07:40
L6	17	L5 and 4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2011/05/18 07:40

L7	14	(palatinose or maltose or maltitol or propanediol or butanediol or pentanediol or hexanediol or glycerol or erythritol or threitol or pentaerythritol or xylitol or adonitol or sorbitol or \$4saccharide) and 6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2011/05/18 07:43
L8	72	5 and 3	US-PGPUB	OR	OFF	2011/05/18 07:44
L9	69	(palatinose or maltose or maltitol or propanediol or butanediol or pentanediol or hexanediol or glycerol or erythritol or threitol or pentaerythritol or xylitol or adonitol or sorbitol or \$4saccharide) and 8	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2011/05/18 07:44

**5/ 18/ 2011 9:08:01 AM**

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